

ABSTRACT

There are provided a device and a method for layer-wise generative manufacturing of three-dimensional objects by selective solidification of a solidifiable building material in liquid or powder form. By a rotational movement of the building region (2), in which the objects are manufactured, with respect to a material application device (7) for applying layers of the building materials and a solidification arrangement (1) the material application device (7) and the solidification arrangement (1) can be used simultaneously at different places in the building region.

(Fig. 3)